

**Amendments to the Specification:**

Please make the following amendments to the specification (material to be inserted in replacement paragraphs or sections is in **bold and underline**, and material to be deleted is in **strikeout** or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[ ]]).

Please replace the paragraph beginning at page 2, line 23, with the following rewritten paragraph:

The projector may take the form of a digital projector, or another suitable projection device. Projector 12 may include a projector housing 20 and a light engine housing 22 that includes a light engine [[24]]. The projector housing may have a closed configuration, as shown in Fig. 2, and an open configuration, as shown in Figs. 1 and 3. In its closed configuration, projector housing 20 at least partially encloses the light engine housing (and therefore the light engine). In particular, as shown in Fig. 3, projector housing 20 is shown in the open configuration, in which a first portion 26 of the housing, and a second portion 27 of the housing, form a clamshell that is pivotally connected at hinges 28, such that rotating the pivotal connection, that is opening the hinge, converts the closed configuration of the projector housing to the open configuration of the projector housing. In the open configuration, first portion 26 and second portion 27 function as a stand for the projector, and support the light engine housing in such a manner that the light engine is capable of projecting an image.

Please replace the paragraph beginning at page 3, line 23, with the following rewritten paragraph:

The light engine housing includes a light engine 24 that is typically configured to direct and transmit light to display surface 16. For example, as shown schematically in Fig. 5, light engine 24 may include a light source [[33]] 32, infrared filter 34, a color modulator 36, a spatial light modulator 38, and projection optics 40. Additionally, light engine 24 may include additional optics, spatial light modulators, scanning mirrors, focusing devices, color-generation devices, controllers, etc. which may accommodate production of a multi-color image on the display surface. The images projected by the image projector may include still images or video images. Both still and video images will be referred to herein simply as projected images.

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